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Michael Yeadon: Corona vaccines batch scandal | www.kla.tv/22390.mp4

The Standard of Pharmaceutical Manufacturing

Professional pharmaceutical manufacturing is defined by a high level of consistency, purity, and reproducibility across billions of doses. Companies such as Pfizer and Janssen are highly experienced in producing consistent products, ranging from tablets and capsules to complex injections. The manufacturing process for medical products involves two primary stages: the creation of the active molecule, known as the drug substance, and the formulation of the final drug product,. These stages are governed by strict Good Manufacturing Practice (GMP) regulations and oversight from medical regulators who approve specific production plans,. Under these standards, every vaccine lot is expected to contain the same material regardless of when or where it was produced.

Analysis of Adverse Event Data

Independent analyses of the Vaccine Adverse Event Reporting System (VAERS) database have revealed patterns that deviate significantly from these manufacturing expectations. While one would expect adverse events to be scattered relatively evenly across all states and vaccine lots, the data shows that approximately 90% of adverse events are associated with less than 10% of the batches. This discrepancy is highlighted when comparing COVID-19 vaccines to historical data from influenza vaccines. Over several decades, approximately 22,000 lots of injected flu vaccines showed an average of only four serious adverse events per lot,,. These events, which include hospitalizations or life-threatening conditions, essentially represent "background noise" in a large population,.

Significant Variations in COVID-19 Vaccine Lots

In contrast to the stable profile of influenza vaccines, COVID-19 vaccine lots show extreme levels of toxicity and variability,. Some batches exhibit very few side effects, while others are associated with hundreds of serious adverse events, such as lot EN6201, which shows roughly 600 reports,. The average number of serious adverse events for COVID-19 products appears to be between 100 and 200 per lot, which is orders of magnitude higher than the baseline for flu vaccines. Mathematically, it is impossible for these variations to occur if the products were identical or if the differences were merely the result of small manufacturing fluctuations,. Preliminary examinations also suggest that the size of the lot does not explain these differences, as there is no observed relationship between the number of doses in a batch and the number of adverse events it generates.

Evidence Against Accidental Manufacturing Errors

The extreme variability suggests that the material in highly toxic lots is fundamentally different from the material used in clinical trials or in safer lots,. This variation cannot be attributed to accidental degradation or "cold chain" issues,. Typically, when a biological product like mRNA or DNA degrades, it loses its functional activity rather than acquiring extreme toxicity. Furthermore, this pattern of high variability is seen across three different manufacturers and two different technologies—mRNA and DNA-based vaccines—making it highly unlikely to be a coincidental manufacturing flaw. Given that these companies are professional entities with access to real-time VAERS data, they would be aware of these discrepancies; the fact that they have not stopped distribution suggests the outcomes are, at the very least, accepted,.

Concerns Regarding Public Health and Censorship

The administration of these products to healthy populations, including children, pregnant women, and those who have already recovered from infection, contradicts standard precautionary principles in public health,. Dr. Yeadon asserts that if these measures were truly for public health, they would be targeted only at those who stand to benefit most,. Instead, he suggests that psychological warfare and the suppression of dissenting scientific voices have been used to push these injections,. Major tech companies and media outlets have censored qualified professionals, preventing the public from hearing alternative perspectives or data regarding vaccine variability,,. This control over the narrative prevents the public from understanding that they may be receiving different materials depending on the specific batch they are administered,.

Conclusion and Call to Action

The presence of "hot lots" with extreme toxicity levels constitutes a violation of drug acts regarding adulterated products,,. There is an urgent need for an immediate halt to COVID-19 vaccinations until these facts and suspicions are transparently clarified. Because political and media institutions are unlikely to act without significant public pressure, citizens are encouraged to contact their representatives and legal authorities. Ultimately, the restoration of normality requires a collective refusal to comply with policies that are not based on transparent public health measures,. Taking a stand against these practices is essential to addressing what is described as a global crime and reclaiming personal autonomy,.

To clarify the concept of manufacturing consistency: think of a high-end bakery that produces thousands of loaves of bread every day using a precise, automated recipe. If most customers are fine but every tenth batch causes severe illness, it is not a "mishap" of the oven temperature; it suggests the ingredients in those specific batches were fundamentally changed from the original recipe.